

ABSTRACT

METHOD FOR TELEPHONE COMMUNICATION BETWEEN A PORTABLE OBJECT
WITH HOROLOGICAL FUNCTIONS AND TELEPHONE AND A DEDICATED
SERVER, AND PORTABLE OBJECT FOR IMPLEMENTATION OF THE SAME

The method for telephone communication between at least one portable object, such as a mobile telephone-watch (1), and a dedicated server (2) for the two-way transmission of data signals for the horological functions (6, 7) includes the steps of connecting the mobile telephone unit (27) of the portable object (1) to a mobile
5 telephone network, establishing a telephone link between the server (2) and the portable object (1), transmitting data signals between the server (2) and the portable object (1) to adjust and/or update the horological functions of the object, and to correct the horological functions of said object on the basis of the data signals which have
10 been received and shaped.

Figure 1

TELEPHONE